

Fig. 1

$$B(k) = \sin(x(k)) E(k)$$

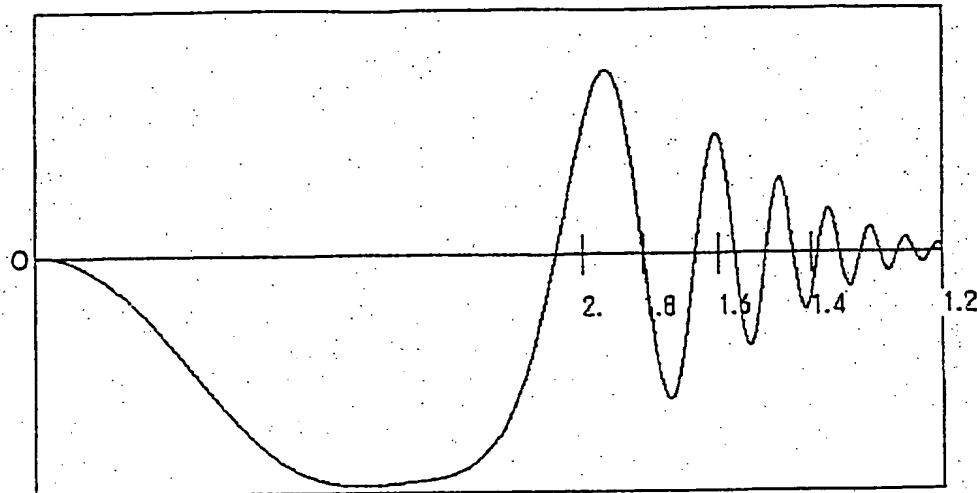
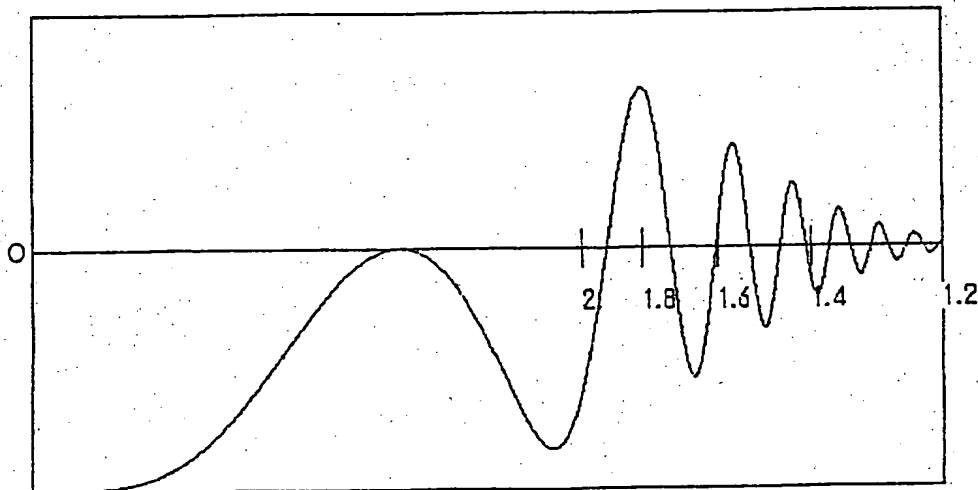


Fig. 2

$$Bp(k) = \cos(x(k)) E(k)$$



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Fig. 5

